

Workshops and annual meetings Electronic communication

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#### What Do You Want to Sustain? **How Will You Measure Your Progress? VISION AND DESIRED RESULTS INDICATORS** • Continue work of embedding appropriate • All/majority of CC embeds INTASC standards in INTASC standards into the syllabi, course syllabi. course work and assessments in early Students transfer with awareness of INTASC education courses at community colleges. standards and associated documentation related to Continue to ensure transfer students are performance level. aware of quality standards required for Smooth transfer of core performances across teacher licensure. transfer institutions Ongoing Community Colleges and 4-year Numerous CC continue to embed INTASC institutions with transfer streams to standards complete course/program articulation agreements to support student transfer. CONDITIONS AND CAUSES Student awareness of INTASC standards (KSD) required in TEP programs and candidate assessment. Utilization of ISEA and IACTE as vehicles for collaborative efforts in developing articulation discussions and agreements CC and 4-year efforts regarding articulation based on INTASC standards PERFORMANCE MEASURES STRATEGIES Establish educator round-table at Measures of Effort: ISEA Conference Team's promotion efforts CC membership in IACTE and use of Contacting CC education departments to attend fall and spring meetings to meet as ISEA conference and IACTE annual meetings community college groups and with Establish meeting times at these conferences related transfer institutions. Measures of Effect: Attendance and level of involvement at annual meetings Will CCs join IACTE Work to embed and maintain application of **ACTIVITIES INTASC**



YOUR LOGIC MODEL: Cross Articulation- Strength math & oral/written communication skills

### What Do You Want to Sustain? **How Will You Measure Your Progress? VISION AND DESIRED RESULTS INDICATORS** Vision~ Pre Education candidates will Competencies or outcomes met in related course strengthen their math and oral/written communication skills to better prepare Minimum or higher grade achieved in related them to meet the expectations of the coursework teaching profession. Success in gate keeping tests for Results~ Pre Education candidates Pre education candidates~ Praxis, C-Base, etc... have strong skills in the areas of math Evaluation analysis shows an increased awareness & oral/written communication. of General Education faculty of their importance in preparing teacher candidates for their profession. CONDITIONS AND CAUSES Evaluation analysis shows General Education Pre Education candidates do not faculty are committed to holding Pre Education understand the relationship between candidates accountable of skill they will need building skills in related courses and mastery of in their profession. transfer of those skills to profession. Students have weak or limited skill development in the areas of math and oral/written communication. General Education Instructors are not aware of the role they play/impact they have in preparing Pre Education candidates **STRATEGIES** PERFORMANCE MEASURES Meetings held with general education Evaluation forms provided for general faculty & Pre education candidates education faculty and pre-education candidates to assess post knowledge of power point material. Report of gate keeping exams ~ self report? Manipulate data base to look at grades (GPA) in specific courses. (ie math, writing and oral communication) **ACTIVITIES** Power point presented to general education faculty to share the importance of their role in preparing pre-education candidates. Power point presented to students in education courses to share the importance of strengthening skills in math and oral/written communication. Evaluations provided for faculty and candidates to assess their improved knowledge Community Colleges looking at requiring specific coursework and recommending additional content courses.



## YOUR LOGIC MODEL: Cross Articulation Team—Model of Excellence

#### What Do You Want to Sustain?

## **VISION AND DESIRED RESULTS**

- To encourage adoption of the Model of Excellence by all community colleges and the continued articulation of the Model of Excellence by all four=year institutions.
- Well prepared community college students prepared for ease of transfer into 4-year institutions.

### **CONDITIONS AND CAUSES**

- Community colleges lack of consensus on the TEP program design
- Some community colleges only offer general education no education courses at all.
- Four-years lack consensus on TEP program design (each program is unique)
- New teachers need strong oral/written communication skills
- Community colleges lack data on how well their transfer students are prepared

## **How Will You Measure Your Progress?**

### **INDICATORS**

- Transfer students articulate smoothly into teacher education programs and are ready to begin junior year course work.
- Well articulated 2 + 2 programs across the state.
- 4-years report success of transfer students (e.g., numbers screened-out of programs, number of students recommended for licensure.

### **STRATEGIES**

- Present Model to Community College CAOs and to four-year institutions' Education Department administrators for buy-in
- Use model to initiate or strengthen articulation agreements

## PERFORMANCE MEASURES

Renewed or new articulation agreements signed

Reduced number of student complaints/increased number of seamless transfers.

Report by four-year institutions that community college transfers are better prepared for their programs and compare well with performance of native students.

#### **ACTIVITIES**

Promote agreements through signing ceremonies so that the public and other institutions see the success.

Post articulation information on websites of both community colleges and four-year partners.

Review and update agreements as needed for the preparation of teacher candidates in changing times would require.